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Yossi Azar, Andrei Z. Broder, Mark S. Manasse
January 1993 **Proceedings of the fourth annual ACM-SIAM Symposium on Discrete algorithms**
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2 Supporting cryptographic technology: Broadcast encryption with short keys and   ▭
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Nuttapong Attrapadung, Kazukuni Kobara
October 2003 **Proceedings of the 2003 ACM workshop on Digital rights management**
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Broadcast Encryption allows a broadcaster to broadcast an encrypted message so that only a dynamically changing designated group of users can decrypt it. The stateless setting considers the case where the private key at each user is never updated. A central open problem in this area is to design a stateless scheme where both the size of transmission header which encapsulates the session key and the size of private key at each user are small and *independent* of the number of users (all/priv ...

Keywords: broadcast encryption, constant transmission rate, copyright protection, one-way accumulators, revocation scheme

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Atanas Radensky
February 1990 **ACM SIGCSE Bulletin , Proceedings of the twenty-first SIGCSE technical symposium on Computer science education**, Volume 22 Issue 1
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Martina Marré, Antonia Bertolino
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Z Zhang, S Schwartz, L Wagner, W Miller - Journal of Computational Biology, 2000 - dx.doi.org
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E Koutsoupias, CH Papadimitriou - Information Processing Letters, 1992 - cgi.di.uoa.gr
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[CITATION] Matroids and the **greedy algorithm**
J Edmonds - Mathematical Programming, 1971
Cited by 85 - Web Search

[PS] A Tight Analysis of the **Greedy Algorithm** for Set Cover
P Slavk - Proc. of the 28-thACM Symposium on Theory of Computing, 1996 - historical.ncstrl.org
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Greedy algorithm and symmetric matroids.
A Bouchet - Mathematical Programming, 1987 - portal.acm.org
... **Greedy algorithm** and symmetric matroids. Source, Mathematical Programming: Series
A and B archive Volume 38 , Issue 2 (August 1987) table of contents. ...
Cited by 45 - Web Search - portal.acm.org - csa.com

[CITATION] Super-modularity: applications to convex games and the **greedy algorithm** for LP
T Ichiishi - Journal of Economic Theory, 1981
Cited by 49 - Web Search

Routing of multipoint connections
BM Waxman, I INTRODUCTION, II DEFINITION - IEEE Journal on Selected Areas in Communications, 1988 -
ieeexplore.ieee.org
... One of the static algo- rithms serves as a reference to measure the performance
of our weighted **greedy algorithm** in a series of experiments. ...
Cited by 621 - Web Search - dx.doi.org - portal.acm.org - csa.com - all 6 versions »

A Greedy Facility Location Algorithm Analyzed Using Dual Fitting
M Mahdian, E Markakis, A Saberi, VV Vazirani - RANDOM-APPROX, 2001 - springerlink.com
... described as follows, assuming a minimization problem: The basic algorithm is
combinatorial – in the case of set cover it is in fact a simple **greedy algorithm** ...
Cited by 30 - Web Search - www-math.mit.edu - research.microsoft.com - cc.gatech.edu - all 8 versions »

Fast **greedy algorithm** for active contours
KM Lam, H Yan - Electronics Letters, 1994 - ieeexplore.ieee.org
... [PDF Full-Text (232 KB)] ABSTRACT PLUS Fast **greedy algorithm** for active
contours Lam, KM Yan, H. Dept. of Electr. Eng., Sydney Univ ...
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